

FIG. 3

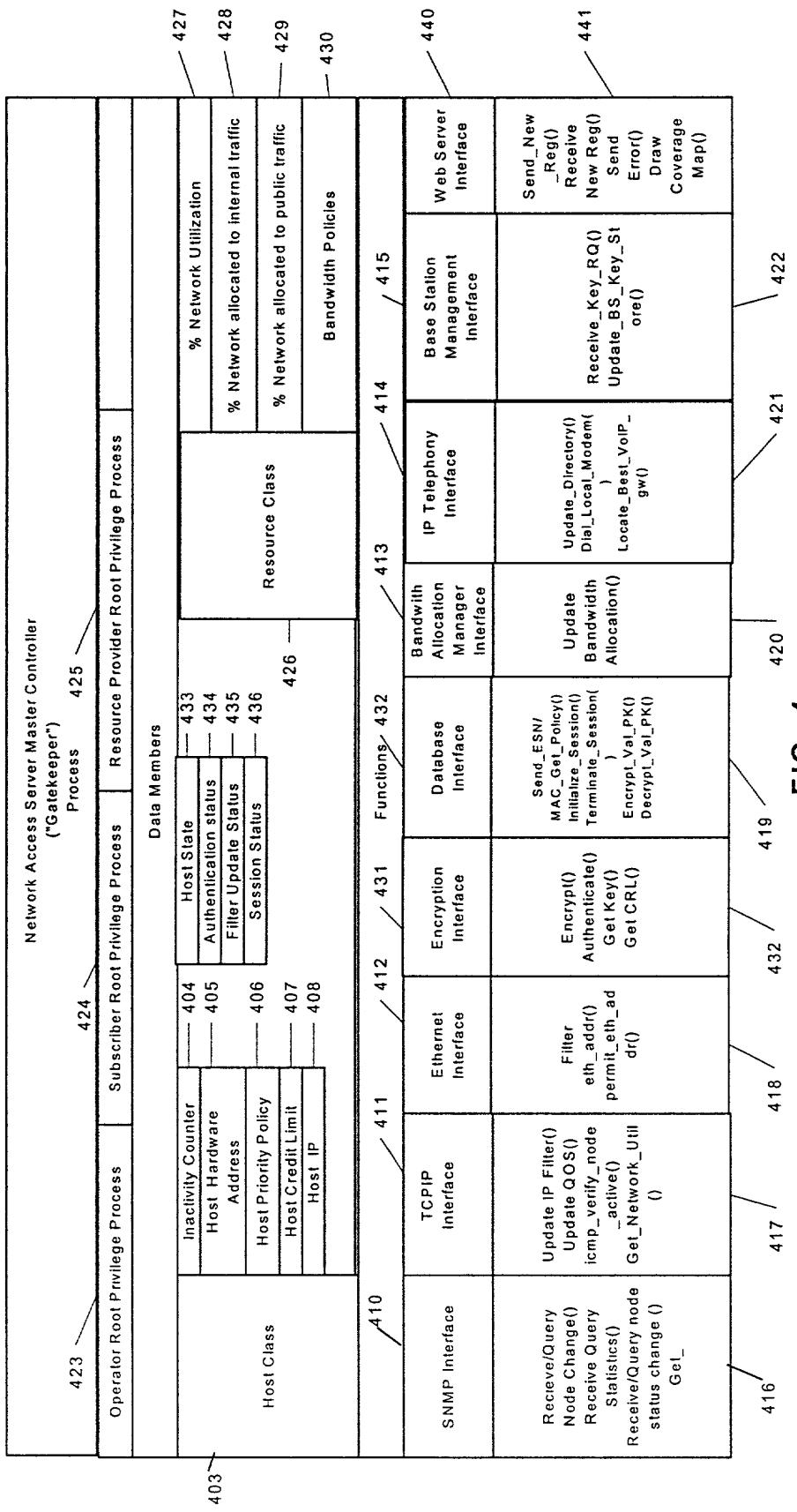


FIG. 4

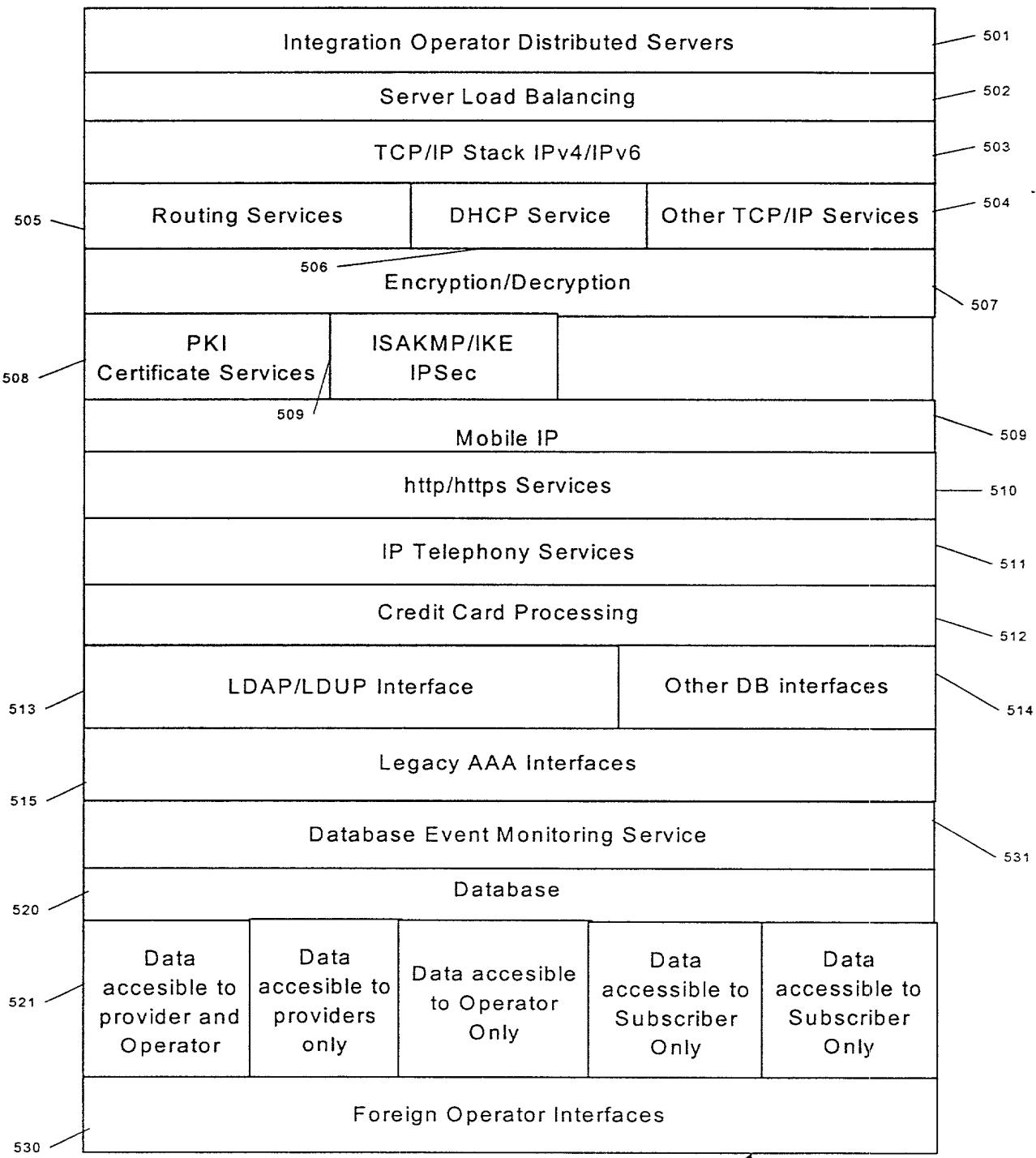


FIG. 5

500

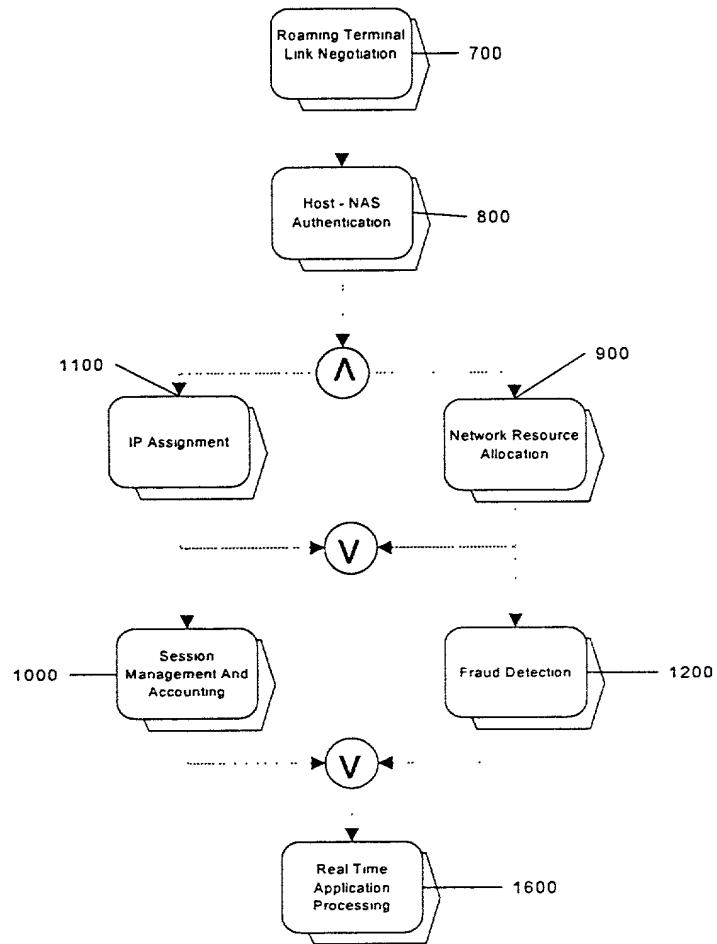


FIG. 6

Title: INTEGRATING PUBLIC AND PRIVATE NETWORK RESOURCES
FOR OPTIMIZED BROADBAND WIRELESS ACCESS AND METHOD

Sheet 7 of 17

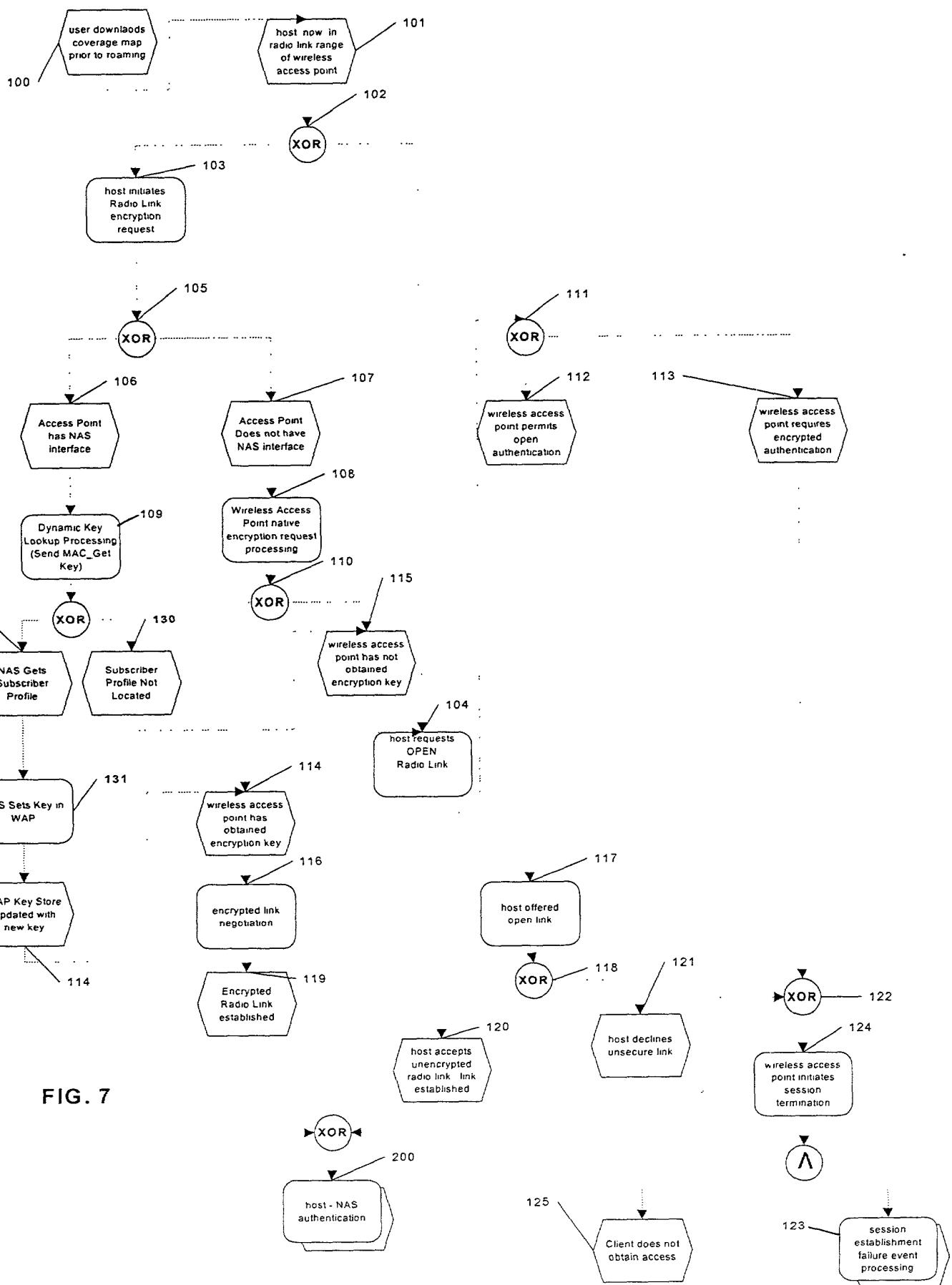
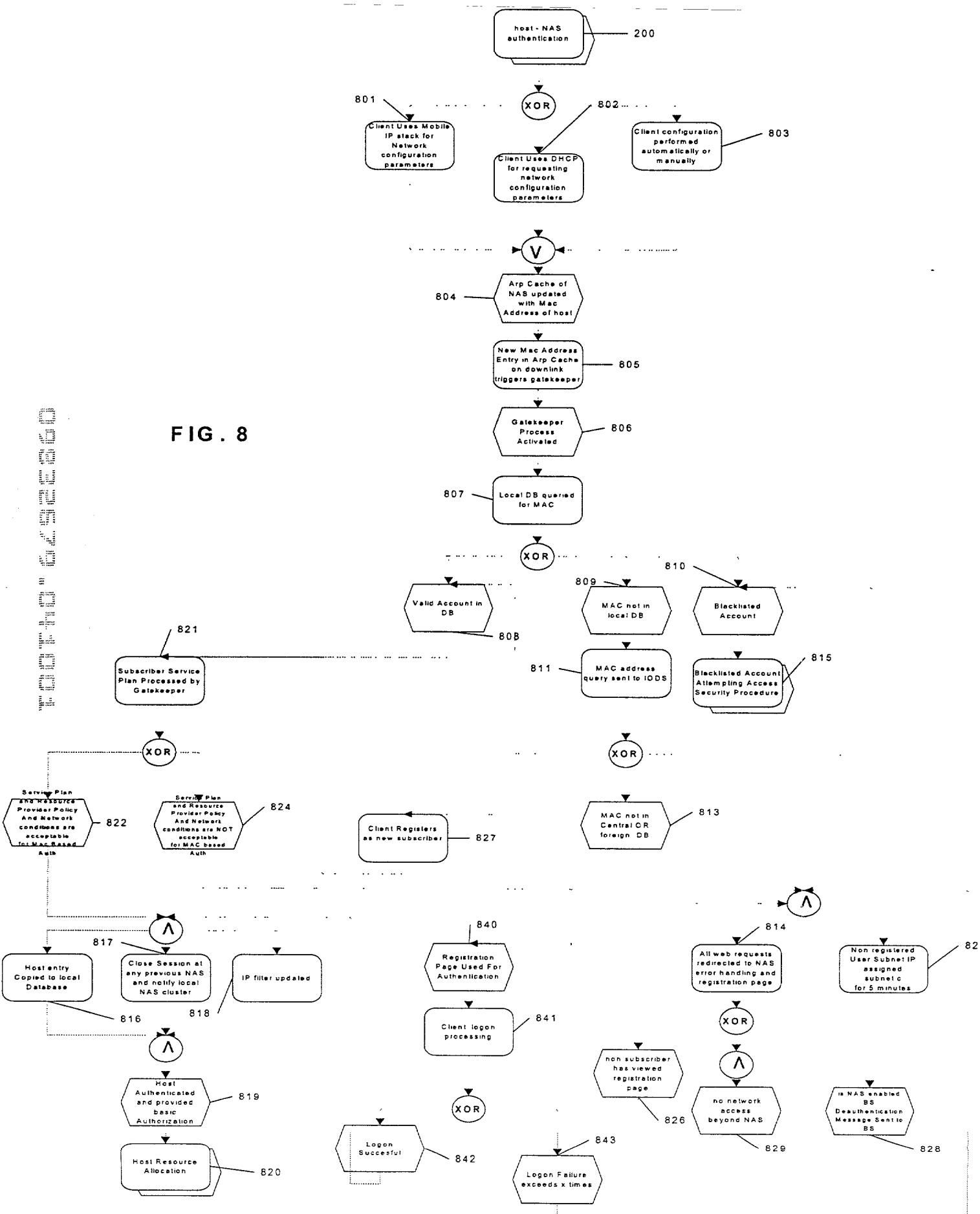


FIG. 7

Title: INTEGRATING PUBLIC AND PRIVATE NETWORK RESOURCES
FOR OPTIMIZED BROADBAND WIRELESS ACCESS AND METHOD

Sheet 8 of 17



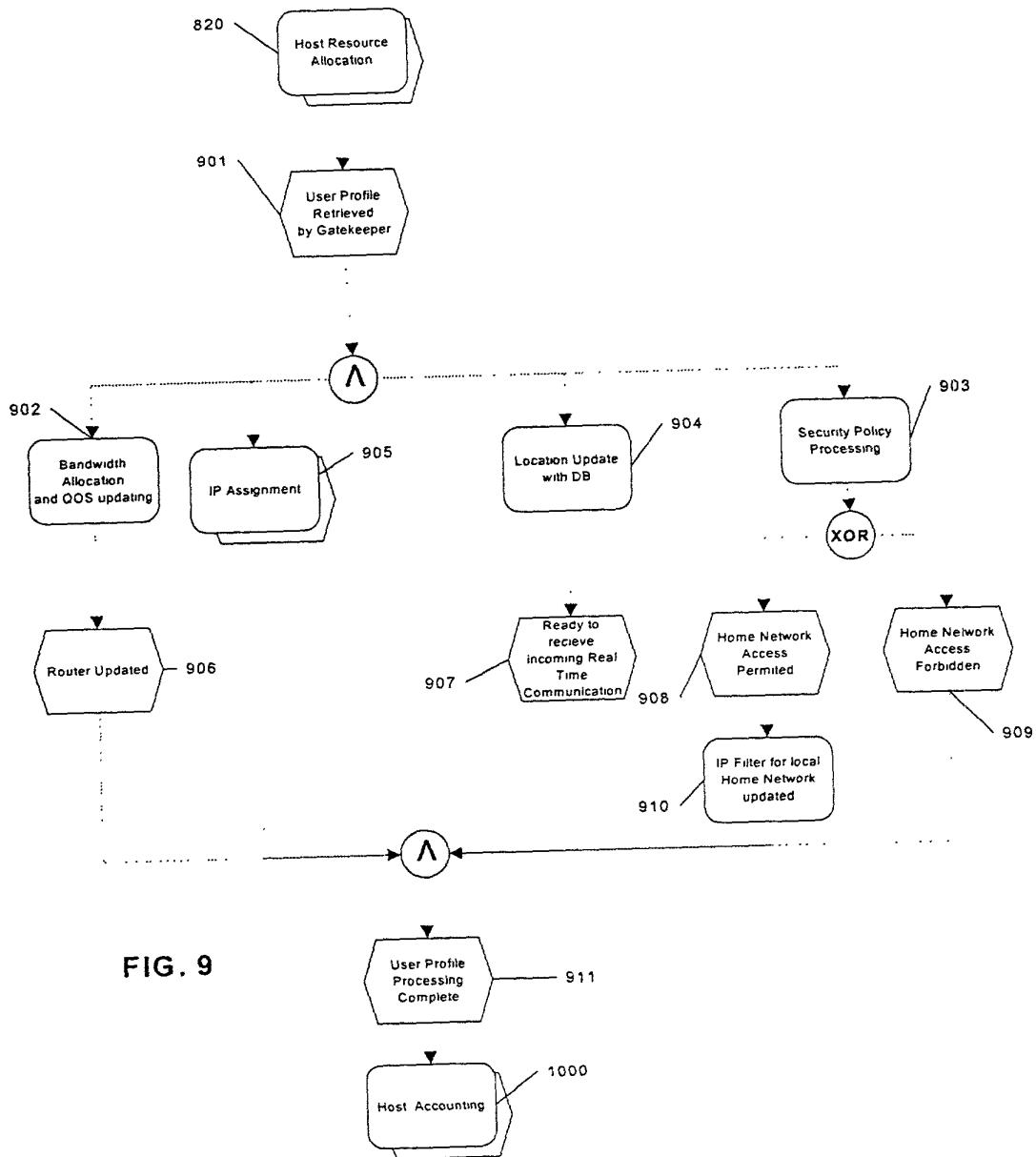


FIG. 9

Title: INTEGRATING PUBLIC AND PRIVATE NETWORK RESOURCES
FOR OPTIMIZED BROADBAND WIRELESS ACCESS AND METHOD

Sheet 10 of 17

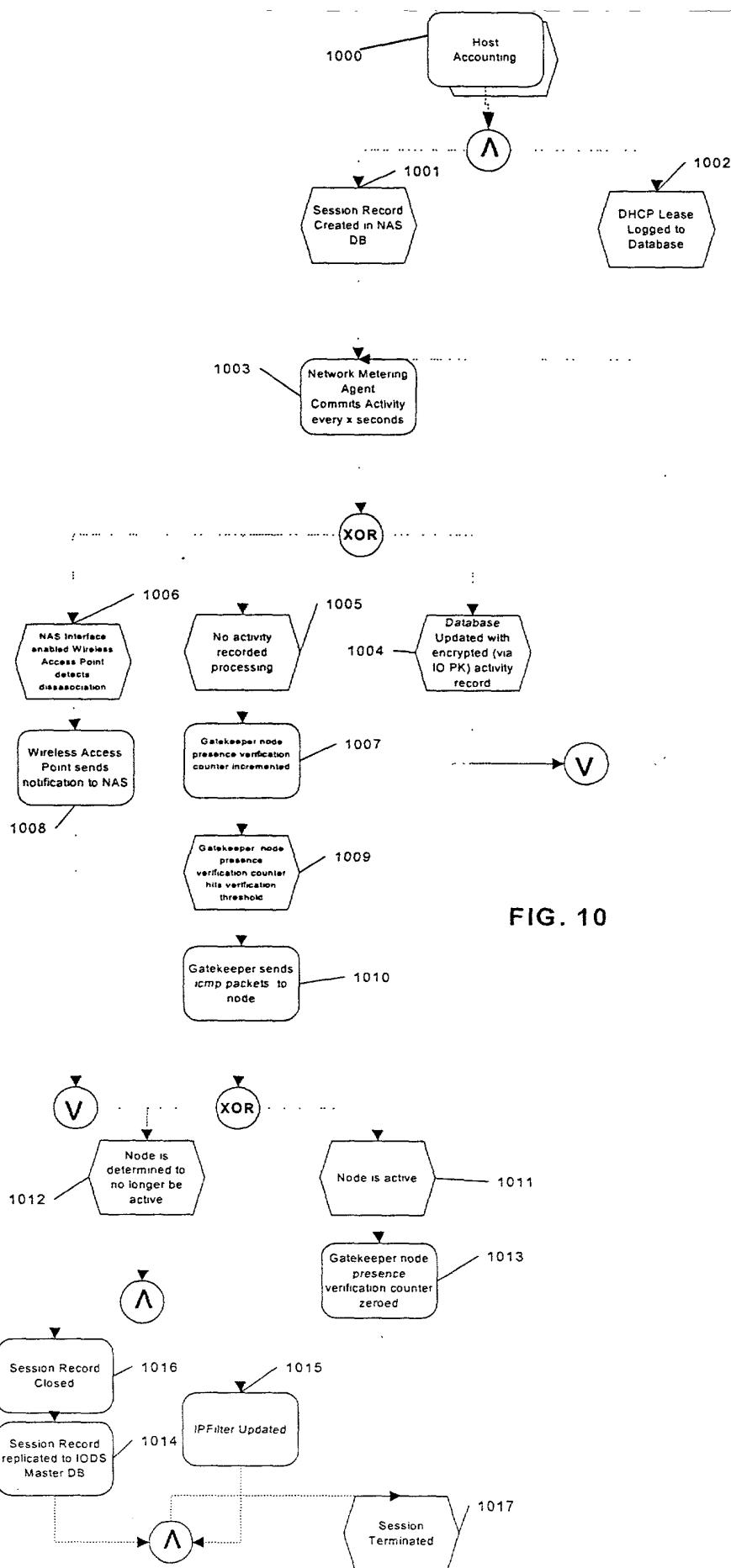


FIG. 10

Title: INTEGRATING PUBLIC AND PRIVATE NETWORK RESOURCES
FOR OPTIMIZED BROADBAND WIRELESS ACCESS AND METHOD

Sheet 11 of 17

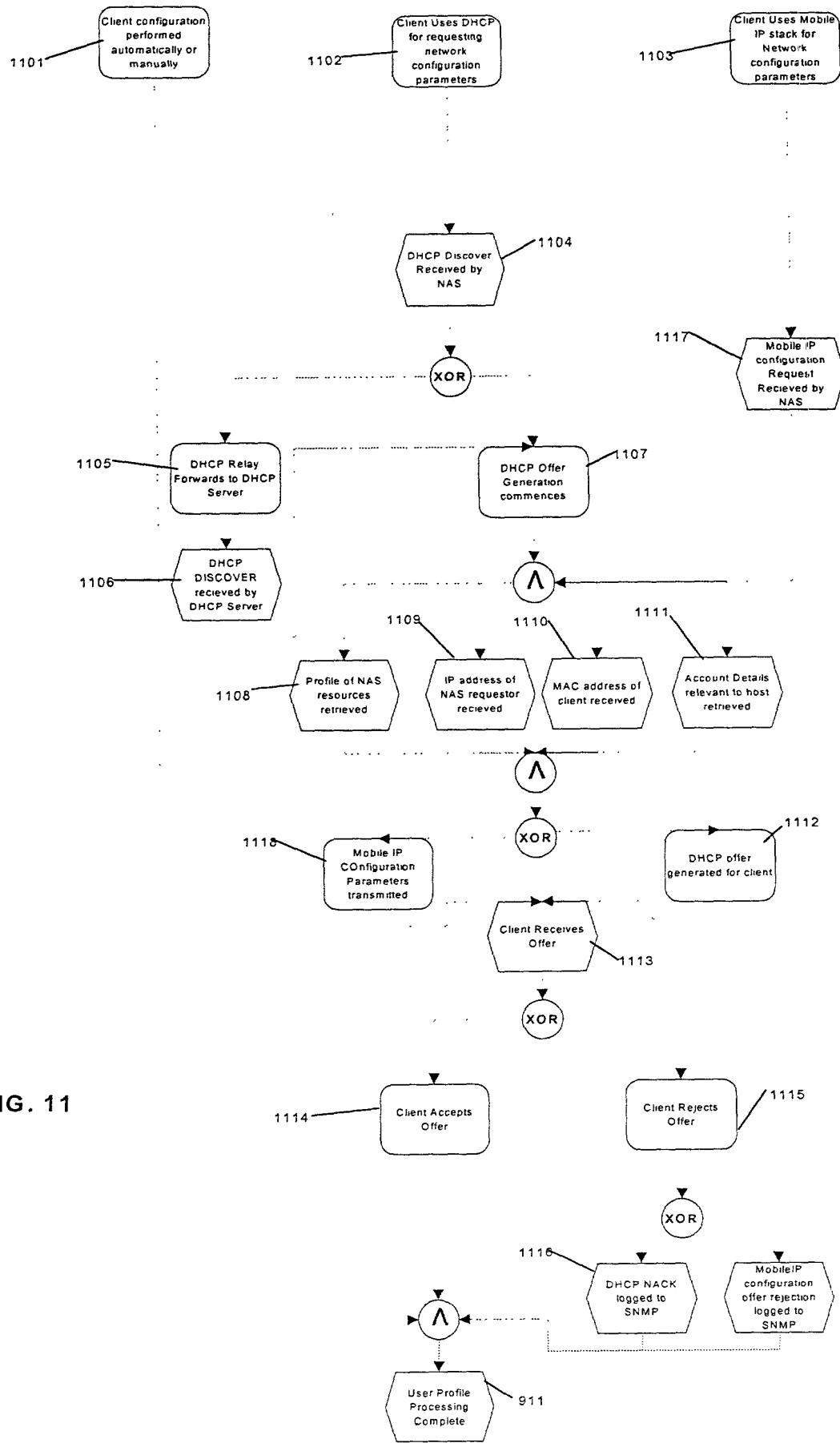


FIG. 11

Title INTEGRATING PUBLIC AND PRIVATE NETWORK RESOURCES FOR OPTIMIZED BROADBAND WIRELESS ACCESS AND METHOD

Sheet 12 of 17

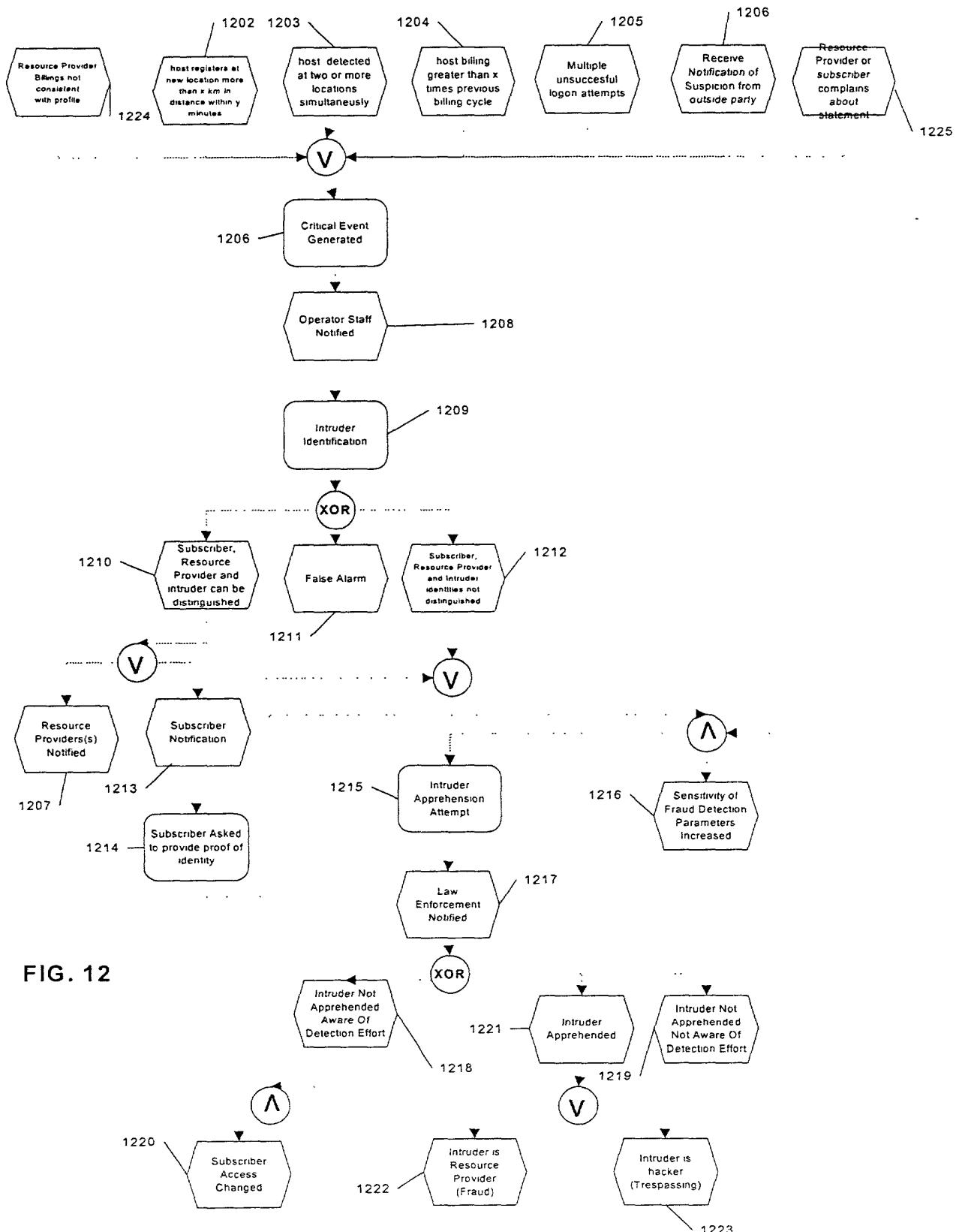


FIG. 12

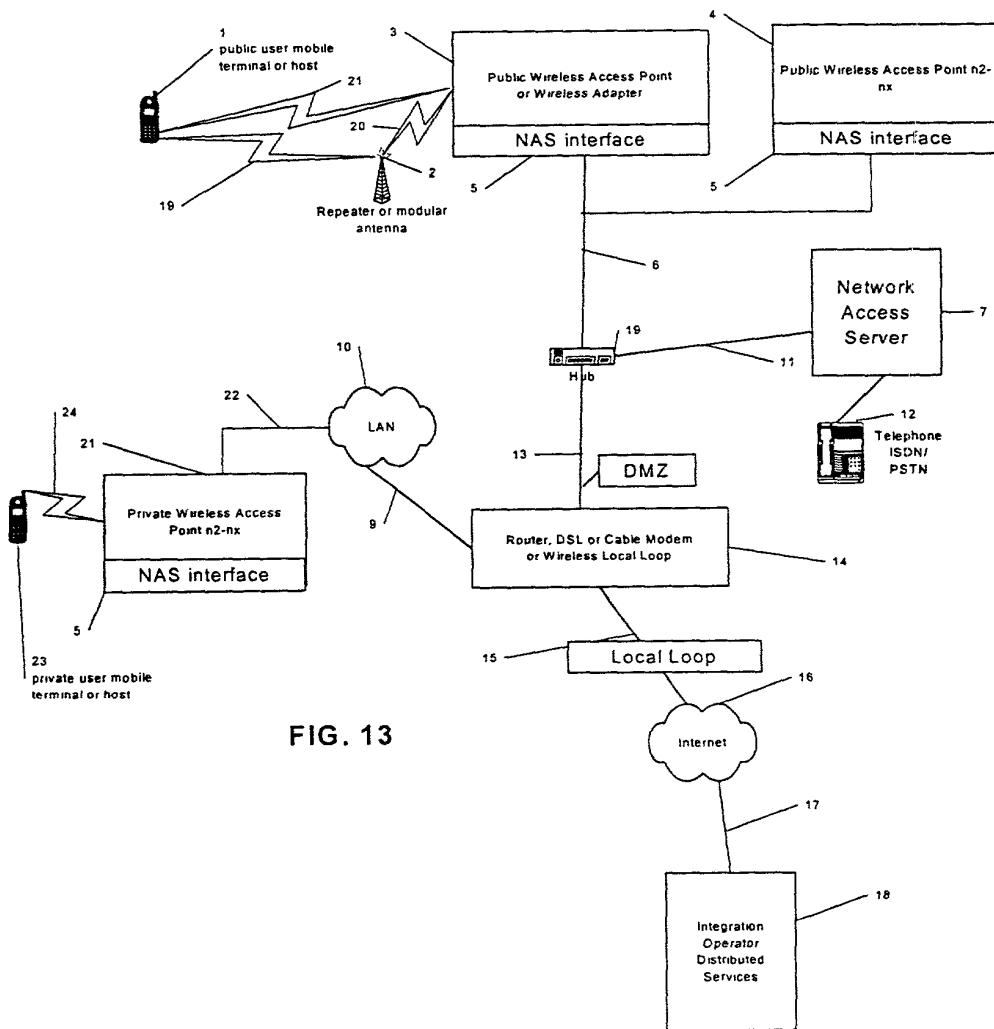


FIG. 13

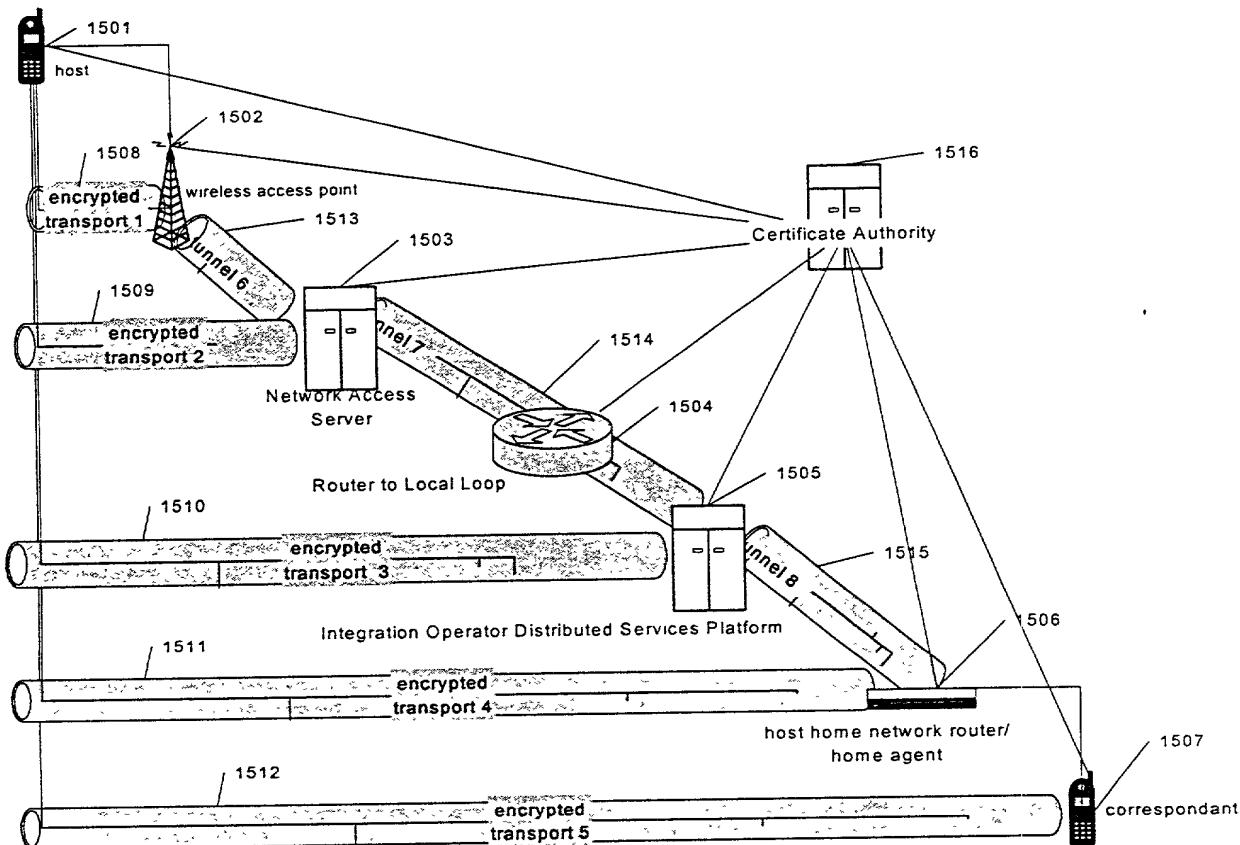


FIG. 14

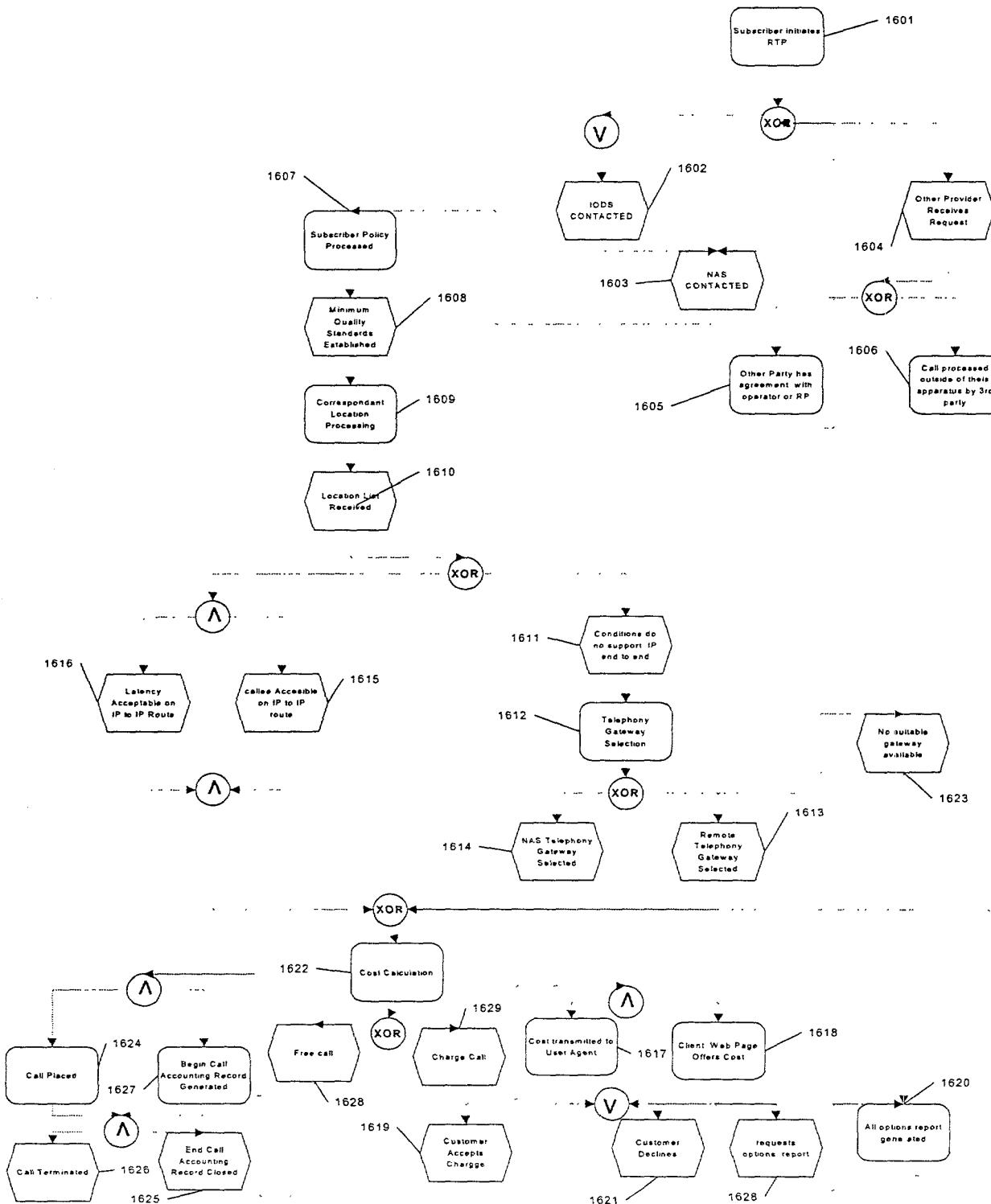


FIG. 15

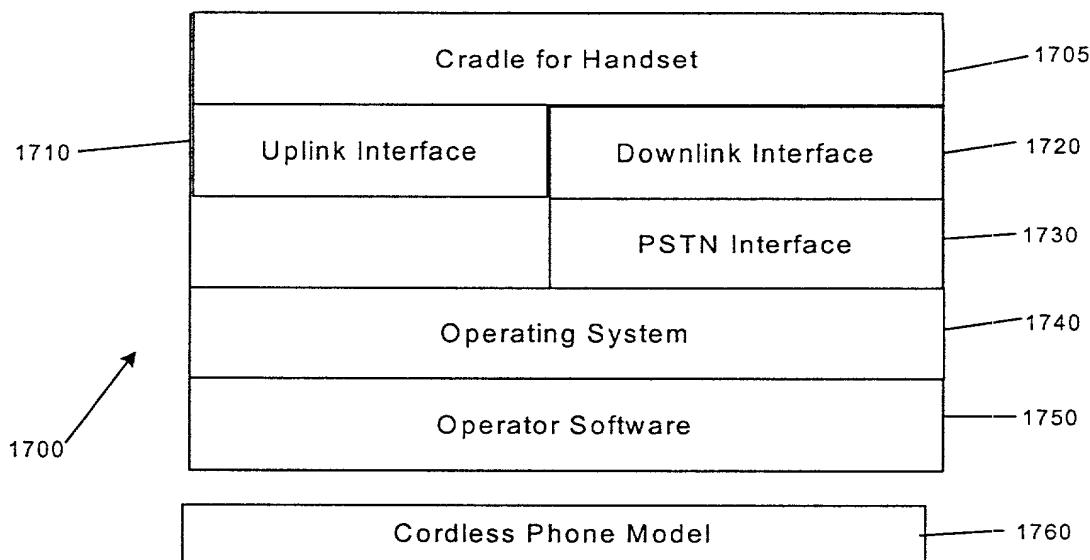


FIG. 16

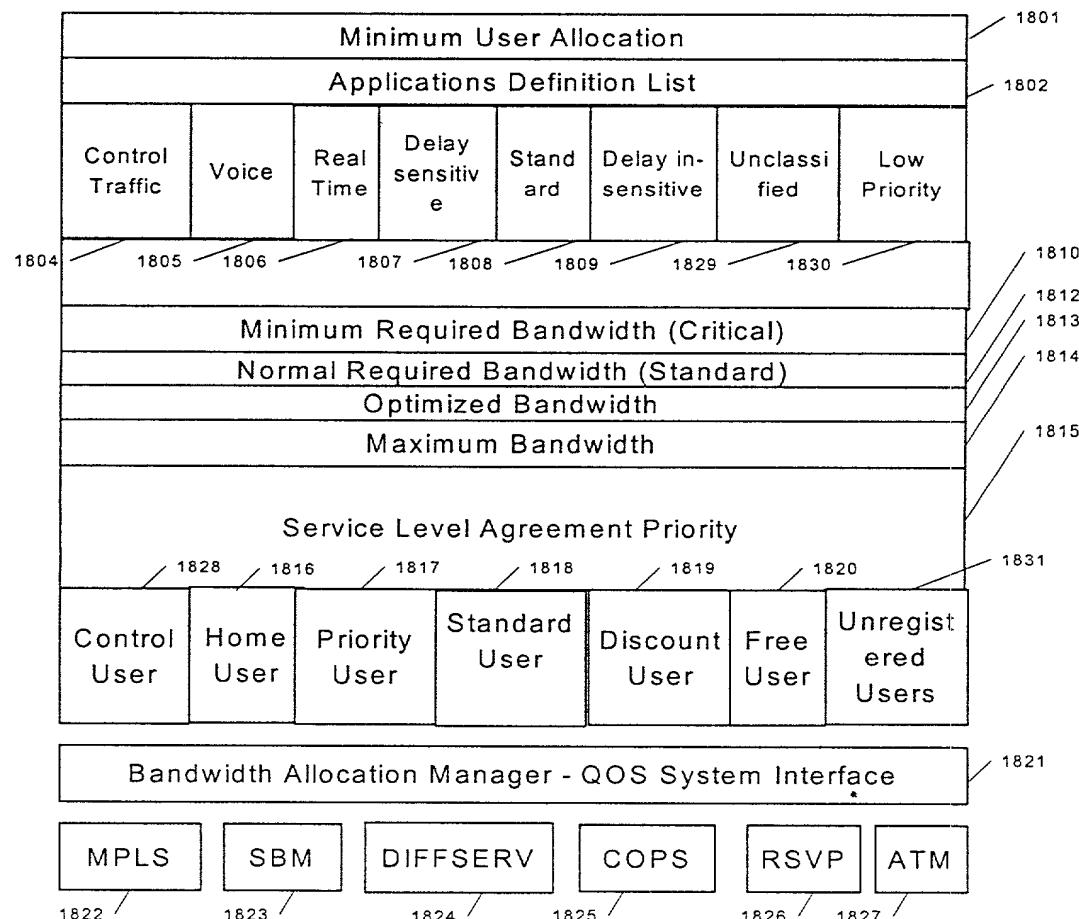


FIG. 17

1901	1902	1903	1904	1905	1906	1907
Bandwidth Need Type (C,N,O,M) SLA Type (C,H,P,S,I,F,U) h-v Contention Scenario	Application Type (Control, Voice, RTP, Delay Sensitive, Regular or Encrypt, Uncat, Low BW has metered cost basis ?			Local Global (L,G,GL)	Request Originates Outside of Allocation ?	

7,4,2,0	10,6,6,3, 2,1,-2	3	7,5,4,3,1,0,-2	NO EXTRA ALLOCATION EXCEPT FOR METERED PLANS	-1,-3	-3
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FIG. 18

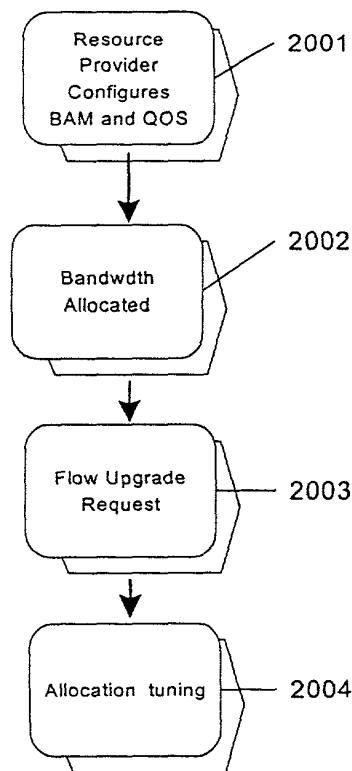


FIG. 19